PATENT COOPERATION TRE

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference PCA-1865AU		FOR FURTHER ACTION see Notifica Report (For		ation of Transmittal of International Search m PCT/ISA/220) as well as, where applicable, w.	
International application No. PCT/US03/21756		International filing date (day/month/year 11 July 2003 (11.07.2003)			
Applicant APPLIED ME	DICAL RESOURCES COR	RPORATION		L	
according to A	Article 18. A copy is being	g transmitted to the International B	rching Au ureau.	thority and is transmitted to the applicant	
This internation	onal search report consists on It is also accompanied	of a total of 3 sheets. by a copy of each prior art documn	ent cited i	in this report.	
1. Basis of the a. Wi	th regard to the language, th	ne international search was carried o unless otherwise indicated under thi	ut on the b	pasis of the international application in the	
b. Wit	Authority (Rule 23.1(b)).	and/or amino acid sequence disclos		nternational application furnished to this nternational application, the international	
c	ontained in the international	application in written form.			
1 1		ational application in computer reada	ble form.		
1 1	urnished subsequently to this				
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in in	ternational application as fil				
L th	e statement that the informa en furnished.	tion recorded in computer readable i	form is ide	entical to the written sequence listing has	
☐ c	ertain claims were found u	nsearchable (See Box I).			
	nity of invention is lacking	(See Box II).			
	d to the title,				
	e text is approved as submitt				
ease See Conti	e text has been established by nuation Sheet	y this Authority to read as follows:			
With regard	d to the abstract,			`	
	text is approved as submitte	ed by the applicant.			
the	text has been established, a	ccording to Rule 38.2(b), by this Au	thority as ch report,	it appears in Box III. The applicant may, submit comments to this Authority.	
		hed with the abstract is Figure No.			
· 1 1	suggested by the applicant.	0	_	None of the figures	
bec	ause the applicant failed to s	suggest a figure.			
	ause this figure better charac	-		, .	
Bear Super					

rnational application No.
PCT/US03/21756

Box III TEXT OF THE ABSTRACT (Continuation of Item 5 of the first sheet)								
A drainage catheter (10) is adapted to drain fluid from the body cavity through a body conduit and includes an elongate tube (24) and a retention member (26) disposed at the distal end (41) of the elongate tube (24). The retention member (26) is adapted for movement between a low-profile state facilitating insertion of the catheter (10) and a high-profile state facilitating retention of the catheter (10) in its operative position. A woven mesh forms at least a portion of one of the tube (24) and the retention member (26). The woven mesh can be formed of filaments heat-settable so that the catheter (10) automatically moves to the high-profile state. Insertion of the catheter (10) can be facilitated using a stylet (50) which can be removed after insertion to permit the catheter (10) to automatically return to its high profile state.								
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Form PCT/ISA/210 (continuation of first sheet(2)) (July 1998)

PCT/US03/21756

A. CLASSIFICATION OF SUBJECT MATTER								
IPC(7) : A61M 29/00 US CL : 604/96.01, 104, 908, 912, 915								
According to International Patent Classification (IPC) or to both national classification and IPC								
B. FIELDS SEARCHED								
Minimum documentation searched (classification system followed by classification symbols) U.S.: 604/96.01, 104, 908, 912, 915								
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched								
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)								
C. DOCUMENTS CONSIDERED TO BE RELEVANT								
Category * Citation of document, with indication, where	Relevant to claim No.							
X US 6,183,492 B1 (Hart et al.) 06 February 2001 (0	6.02.2001), see Fig. 17, col. 5, lines 47-	1-10						
A J		11-14						
X US 6,264,630 B1 (Mickey et al.) 24 July 2001 (24.	15-20							
Further decuments are listed in the continuation of Pau C	See natural formily approx	· · · · · · · · · · · · · · · · · · ·						
Further documents are listed in the continuation of Box C.	See patent family annex.							
Special categories of cited documents:	"T" later document published after the interr date and not in conflict with the applicat	tion but cited to understand the						
"A" document defining the general state of the art which is not considered to be of particular relevance	principle or theory underlying the inven- "X" document of particular relevance; the cl-	1						
"E" earlier application or patent published on or after the international filing date	considered novel or cannot be considere when the document is taken alone							
"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)	"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination							
"O" document referring to an oral disclosure, use, exhibition or other means	being obvious to a person skilled in the							
P* document published prior to the international filing date but later than the priority date claimed	"&" document member of the same patent far	mily						
Date of the actual completion of the international search	Date of mailing of the international search report 2004							
7 December 2003 (17.12.2003)								
Name and mailing address of the ISA/US Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450 Alexandria Virginia 22313 1450	Weilun Lo Wolfone No. 703-306-0858							
Alexandria, Virginia 22313-1450								

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